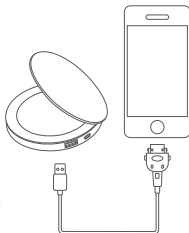


2. Charging your devices with Pearl

- * Insert your device's USB charging cable into Pearl's USB output port
- * Insert the other end of the USB charging cable into your device
- * Your device should indicate that charging has started



Charging your device

3. Mirror LED ring light

Pearl has a built-in LED ring light around the 3X magnification mirror, which can be turned ON/OFF by double pressing the button.



Troubleshooting

Please use the following steps if Pearl cannot charge your device.

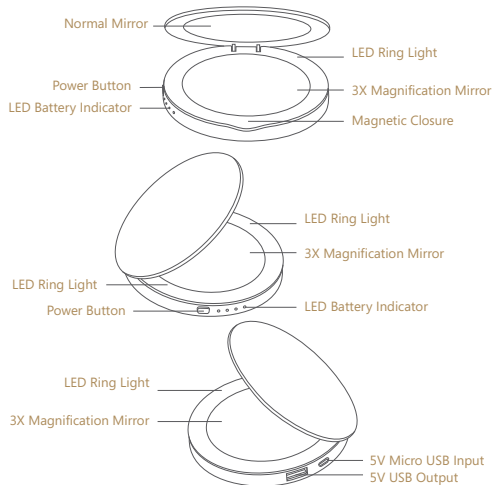
1. Verify that Pearl has been completely charged. (You may need to charge it for a while to activate it)
2. Check that the USB charging cable is properly connected to the Pearl.
3. Check that your device has its battery installed (Some devices cannot work without an installed battery)
4. Check whether your device can support 5V (2.1A max) charging. If not, Pearl cannot power your device.

Notice:

Please do not disassemble or short circuit battery.

Thank you for using Pearl™ Compact Mirror & USB Battery.

Illustration description



Specifications

Capacity:	3000mAh	Charge time:	2-3 hours
Input power:	5V/1A(Micro USB port)	Output power:	5V/2.1A(USB port)
Battery life:	up to 1,000 Cycles	Weight:	4.2oz / 0.3lb / 119g
Battery chemistry:	Lithium polymer	Dimensions:	90 x 90 x 13mm

Battery Indicator	1 x LED	2 x LED	3 x LED	4 x LED
Power Remaining	1%-25%	26%-50%	51%-75%	76%-100%

What's in the box?

- * Pearl
- * USB charging cable
- * Carry bag

Note: Included accessories may vary according to different sales region.

How to use

1. Charging Pearl

Before using Pearl for the first time, please charge it fully for 2-3 hours. Pearl should be recharged every 6 months when not in use.

- * Insert the standard USB connector of the charging cable into the USB port of the computer or USB power adapter (not included)
- * Insert the Micro USB connector into the Pearl
- * The LED battery indicator will show the current charging level
- * The unit is fully charged when the LED battery indicator are all solid blue (unit has built-in overcharge protection)

